Amendments to the Specification:

Please replace the paragraph bridging pages 9 and 10 with the following amended paragraph:

The color pigment may be any one of those listed as follows:

(a) color pigment containing an aromatic-group diamine based organic pigment;

(b) color pigment containing a benzimidazolone based organic pigment;

(c) color pigment containing a 1:2 ~~chromium~~ complex chromate and phthalocyanine; and

(d) color pigment composed by mixing 1:2 ~~chromium~~ complex chromate and phthalocyanine at a mass ratio of 10:1.

Please replace paragraph numbers (17) and (18) on page 15 with the following amended paragraphs:

(17) a film-laminated metal sheet for a container according to (14), characterized in that the added color pigment contains a 1:2 ~~chromium~~ complex chromate and phthalocyanine.

(18) A film-laminated metal sheet for a container according to (14), characterized in that the added color pigment is

composed by mixing a 1:2 ~~chromium~~ complex chromate and phthalocyanine at a mass ratio of 10:1.

Please replace the first full paragraph on page 32 (beginning on line 3) with the following amended paragraph:

Even when a dye is added to the film, ornamental design characteristics similar to the case where the pigment is added can be imparted to the film. To obtain a gold color having high ornamental design characteristics, the dye is preferably composed by mixing a 1:2 ~~chromium~~ complex chromate and phthalocyanine at a weight ratio of 10:1. Similar to the pigment case, the addition amount is preferably 30% or lower. In view of costs, the dye is preferably used to replace the pigment. When a dye is added to a film that is to be positioned on the inner surface side of the container, the film to be positioned on the inner surface side of the container is preferably structured to be a multilayer film, and the dye is preferably added to a layer that is to be positioned on the side that is not to be in contact with the content substance. For example, a film to be positioned on the inner surface side of the container is preferably structured to be a multilayer film having an adhesive layer, and the dye is preferably added to the adhesive layer.